Amendments to the Specification

Please amend the paragraph of page 5, lines 2-19 of the text as follows:

In addition, a polymer known as thermoplastic elastomer (TPE) may be employed in the present invention. Examples of TPEs include styrene TPE comprising polystyrene serving as a hard segment, and polybutadiene, polyisoprene, or poethylene polyethylene-polybutylene serving as a soft segment; olefin TPE comprising polypropylene serving as a hard segment and EPDM (ethylene/propylene/diene monomer rubber) or EPM (ethylene/propylene monomer rubber) serving as a soft segment; urethane TPE comprising polyurethane serving as a hard segment and polyether or polyester serving as a soft segment; ester TPE comprising polyester serving as a hard segment and polyether or polyester serving as a soft segment; PVC-TPE; butyl rubber graft polyethylene comprising polyethylene and butyl rubber; 1,2-polybutadiene comprising 1,2-syndiotactic polybutadiene and amorphous polybutadiene; trans-1,4-polyisoprene comprising trans-1,4-polyisoprene and amorphous polyisoprene; an ionomer comprising metal carboxylate cluster and amorphous polyethylene; and natural rubber TPE comprising polypropylene and natural rubber.

Please amend the paragraph of page 15, lines 8-16 of the text as follows:

Castor oil serving as a medical ingredient (B) (5 parts by weight) was added to linear low-density polyethylene (Ultzex ULTZEX15100, product of Mitsui Chemicals, Inc.) (80 parts by weight) and very low density polyethylene (DFDB9042, product of Nippon Unicar Co., Ltd.) (20 parts by weight), serving as resin (A). The resultant mixture was melted at 170° C and kneaded, and then shaped at 200° C by use of a T die, to thereby produce the sheet of the present invention having a thickness of $30~\mu m$.

Please amend the paragraph of page 15, lines 22-24 of the text as follows:

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A sheet having a thickness of 20 μ m was produced by use of linear low-density polyethylene (Ultzex ULTZEX15100, product of Mitsui Chemicals, Inc.) serving as resin (A).

Please replace the table at page 18 with the following table:

(unit: parts by weight)

#5 Sumitomo Chemical Co., Ltd., #6 Monter S.p.A., #7 Grand Polymer #1 Mitsui Chemical, Inc., #2 Nippon Unicar Co., Ltd., #3 Dow Chemical Co., #4 Mitsui-Du Pont Co., Ethylene-vinyl acetate copolymer Linear Low-density polyethylene very low-density polyethylene Ethylene-α-olefin copolymer Soybean oil (natural product) Coconut oil (natural product) Olive oil (natural product) Castor oil (natural product) Low-density polyethylene Kneading temperature (°C) Shaping temperature (°C) Corn oil (natural product) Cohesive force (cN/4cm²) Ethylene-methacrylate conditions/Properties ingredient/Production Sheet pressure (µm) Moistness after use Shaping method Resin/Medical Polypropylene Polypropylene Polypropylene Polybutene Conformity Peelability **AFFINITY EG8200** ACRYFT CM4013 **EVAFLEX P2807** TAFMER BL2481 ULTZEX 15100 MIRASON 11P Product Name **DFDB 9042** PF-814 KS357P F569D Maker 80 20 Good Good 6000 200 170 30 20 80 10 Good Good Good 5000 100 160 die 45 5 30 Examples Good Good 5500 200 170 20 80 20 30 Good Good 3000 200 200 25 50 6 6 Inflation Good Good 3500 220 200 25

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(Incorporation unit: parts by weight)

Please replace the table at page 19 with the following table:

Product Name	Product Name Maker Examples						. 9	Co., Ltd., #3 Dow Chemical C Polymer, #8 Shell Kagaku K.K	#1 Mitsui Chemical, Inc., #2 Nippon Unicar Co., Ltd., #3 Dow Chemical Co., #5 Sumitomo Chemical Co., Ltd., #7 Grand Polymer, #8 Shell Kagaku K.K.
Resin/Medical Product Name Maker	Product Name Maker Examples	Goo	Good	Good	Good	Good			Moisiness after use
Resin/Medical Product Name Maket	Product Name Maker Examples	Good	Good	Good	Good	Good	-		Collidinity
Resin/Medical Product Name Marker 6 7 8 9	Product Name Maker Examples	Good	Good	Good	Good	Good			Collesive folice (civitem)
Resin/Medical Product Name Product Name Production/Conditions for Production/Properties Pr	Product Name Maker Examples	3000	5000	4000	7000	6500			Cohecine force (cN/4cm²)
Resin/Medical Product Name Maker	Product Name Maker Examples	200	25	75	25	20			Sheet pressure (IIM)
Resin/Medical Product Name Maker	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 40 ULTZEX 2080 #1 80 40 40 20 AFFINITY EG8200 #3 20 40 40 20 40 20 40 20 40 20 20 60 15 25 15 15 25 15 0.1 0.1 1	200	200	220	200	220			Shaping temperature (°C)
Product Name Maker 6 7 8 9 1 MIRASON 11P #1 80 ULTZEX 15100 #1 80 ULTZEX 2080 #1 80 DFDB9042 #2 AFFINITY EG8200 #3 TAFMER \$4030 #1 20 BONDINE TX8030 #7 F569D KRATON G1657 #8 20 0.1 0.1 1 0.1	Product Name Maker Examples	3		I die					Shaping method
Product Name MIRASON 111P ULTZEX 15100 ULTZEX 2080 DFDB9042 AFFINITY EG8200 TAFMER \$4030 #1 BONDINE TX8030 #569D KRATON G1657 #8 20 0.1 0.1	Product Name Maker Examples	100	100	200	180	180			Kneading temperature (°C)
Product Name Market	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 40 20 DFDB9042 #2 40 40 20 20 40 20 20 40 20 20 60 20 60 15 25 15 0.1 15 25 15 0.1 0.1 1 1 1 0.1	180	100	300					Ceramide (synthetic product)
#1 #1 80 #1	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 50 ULTZEX 2080 #1 80 50 40 20 AFFINITY EG8200 #3 40 40 20 20 40 20 60 20 60 60 15 80 80 15 25 15 0.1	_	-	-					Vitamin E (natural product)
#1	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 80 ULTZEX 2080 #1 80 50 40 40 20 AFFINITY EG8200 #3 #3 40 40 20 20 60 60 60 60 15 60 15 0.1 0.1		,		<u>-</u>				Rapeseed oil (natural product)
Product Name	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 10 80 ULTZEX 2080 #1 80 40 40 20 40 20 AFFINITY EG8200 #3 40 40 20 20 40 20 60 20 60 60 60 60 60 0.1		<u>-</u>	25		, i			Corn oil (natural product)
Product Name Maker 6 7 8 9	Product Name Maker Examples				 	25			Olive oil (natural product)
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 ULTZEX 15100 #1 80 ULTZEX 2080 #1 80 DFDB9042 #2 AFFINITY EG8200 #3 TAFMER \$4030 #1 20 BONDINE TX8030 #5 F569D #7 20 60	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 10 80 DFDB9042 #2 #2 40 40 20 AFFINITY EG8200 #3 40 40 20 TAFMER S4030 #5 20 60 60	0				20	#0	KRATUN G165/	Styrene elastomer
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 ULTZEX 15100 #1 80 ULTZEX 2080 #1 80 DFDB9042 #2 AFFINITY EG8200 #3 TAFMER \$4030 #1 20 BONDINE TX8030 #5 20 60	Product Name Maker Examples MIRASON 11P #1 6 7 8 9 ULTZEX 15100 #1 80 10 80 ULTZEX 2080 #1 80 50 50 DFDB9042 #2 40 40 20 AFFINITY EG8200 #3 40 40 20 BONDINE TX8030 #5 20 60 60 60 60					30	# *	F369D	Polypropylene
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 DFDB9042 #2 AFFINITY EG8200 #3 TAFMER \$4030 #1 20	Product Name Maker Examples MIRASON 11P #1 6 7 8 9 ULTZEX 15100 #1 80 10 80 ULTZEX 2080 #1 80 50 40 20 AFFINITY EG8200 #3 40 20 20 TAFMER S4030 #1 20 40 20			60	ţ		#7	BUNDINE LANGO	anhydride copolymer
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 ULTZEX 2080 #1 80 40 20 AFFINITY EG8200 #3 TAFMER \$4030 #1 40	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 40 20 DFDB9042 #2 40 20 20 AFFINITY EG8200 #3 40 20				20		#5	50 TO TV 8020	Ethylene-ethyl acrylate-maleic
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 ULTZEX 2080 #1 80 40 20 AFFINITY EG8200 #3 40 20	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 50 50 40 20 AFFINITY EG8200 #3 #3 40 20 20						#1	TAFMER S4030	Ethylene-α-olefin copolymer
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 ULTZEX 2080 #1 80 40 20	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 15100 #1 80 50 40 20 DFDB9042 #2 #2 40 20	1		40			# # 5	AFFINITY EG8200	Ethylene-α-olefin copolymer
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 10 80 ULTZEX 2080 #1 80 50	Product Name Maker Examples MIRASON 11P #1 80 10 80 ULTZEX 2080 #1 80 50 40	20	-				#2	DFDB9042	Very low-density polyethylene
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 90 50 50	Product Name Maker Examples 0 7 8 9 0 10 80 0 41 80 60 50		40				5 #	ULTZEX 2080	Linear low-density polyethylene
Product Name Maker 6 7 8 9 MIRASON 11P #1 80 10 80	Product Name Maker Examples 6 7 8 9 MIRASON 11P #1 80 10 80		\$0 		8		± 7 I	ULIZEX 15100	Linear low-density polyethylene
Product Name Maket 6 7 8 9	Product Name Maker Examples 6 7 8 9 10 80					8 0	# #	MIRASON IIP	Low-density polyethylene
Product Name Maker 6 7 8 9	Product Name Maker Examples 6 7 8 9	8					=		production/Properties
Product Name Waker	Product Name Maker Examples	;		•		6			ingredient/Conditions for
	Malan	5	0	0	1		Makei	Product Name	Resin/Medical

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#5 Toyobo Co., Ltd.

Table 3

#1 Mitsui Chemical, Inc., #3 Dow Chemical Co., #4 Mitsui-Du Pont Co., Ethylene-vinyl acetate copolymer Linear low-density polyethylene Ethylene-α-olefin copolymer Rapeseed oil (natural product Soybean oil (natural product) Ceramide (synthetic product) Low-density polyethylene Kneading temperature (°C) Olive oil (natural product) ingredient/Conditions for Cohesive force (cN/4 cm²) Shaping temperature (°C) production/Properties Sheet pressure (µm) Urethane elastomer Moistness after use Shaping method Resin/Medical Ester elastomer Conformity Peelability TOYOBO URETHANE E3080AK PELPRENE P-30B05 AFFINITY EG8150 **EVAFLEX P2807** MIRASON 11P Product name SP2520 Maker **# # # # #** Good Good Good 8000 200 100 2 4 180 T die Good Good Good 7500 200 180 60 35 0 12 7500 Good Good Good 200 100 170 30 20 13

(Incorporation unit: parts by weight)

#5 Toyobo Co., Ltd.

Table 4

#1 Mitsui Chemical, Inc., #3 Dow Chemical Co., #4 Mitsui-Du Pont Co., Ethylene-vinyl acetate copolymer Linear low-density polyethylene Rapeseed oil (natural product) Ethylene-α-olefin copolymer Ceramide (synthetic product) Kneading temperature (°C) Cohesive force (cN/4 cm²) Low-density polyethylene ingredient/Conditions for Shaping temperature (°C) production/Properties Sheet pressure (µm) Urethane elastomer Moistness after use Shaping method Ester elastomer Resin/Medical Conformity Peelability TOYOBO URETHANE E3080AK PELPRENE P-30B05 **AFFINITY EG8150 EVAFLEX P2807** MIRASON 11P Product Name SP2520 Maker 6000 Good Good Good 200 180 30 14 10 - 10 Examples T die Good Good Good 6000 200 100 25 180 10 5 Comp. Ex. Poor Good Poor 100 200 20 0

(Incorporation unit: parts by weight)